Receipt date: 04/22/2005 10529897 - GAU: 1797 APR 2 2 2005 SHEET 1 OF 1 ATTY DOCKET NO. SERIAL NO. Form PTO 1449 (Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE 269077US0PCT 10/529,897 APPLICANT LIST OF REFERENCES CITED BY APPLICANT Masayuki YABUKI, et al. FILING DATE GROUP April 1, 2005 U.S. PATENT DOCUMENTS EXAMINER DOCUMENT SUB FILING DATE DATE NAME CLASS INITIAL NUMBER CLASS IF APPROPRIATE AA AR AC AD ΑE AF AG AH ΑI AJ AK ΑL AM AN **FOREIGN PATENT DOCUMENTS** DOCUMENT TRANSLATION DATE COUNTRY NUMBER YES NO AO AP AQ AR AS AT ΑU AV OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) Chenhui ZENG, A human axillary odorant is carried by apolipoprotein D, Proceedings of the National Academy of Sciences of the United States of America, Vol. 93, pages 6626-6630, June 25, 1996. /J.M./ ΑW P.J. RENNIE, In-vitro and In-vivo studies of human axillary odour and the cutaneous microflora, British Journal of Dermatology, vol. 124, pages 596-602, December 18, 1991. AX /.I M / Andreas NATSCH, A Apecific Bacterial Aminoaxylase Cleaves Odorant Precursors Secreted In Human Axilla, The Journal of

Examiner /Jameson Ma/

\*Examiner: Initial If reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered, include copy of this form with next communication to applicant.

Additional References sheet(s) attached

Biological Chemistry, Vol. 278, No. 8, pages 5718 to 5727, February 21, 2003.

/J.M./

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